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1 law firm in the process by which the several shares of
2 liabilities were allocated among the various CCR members
3 during that time period?

4 A. Yes, on a very regular basis.

5 Q. And then what role did you have after Turner & Newall
6 left the CCR with respect to defending Turner & Newall in
7 asbestos personal injury claims?

8 A. Well, Turner & Newall left the CCR in the very beginning
9 of 2001, I think January 2nd or thereabouts, and so becoming
10 again a stand alone defendant, which is to say a defendant not
11 part of any claims organization. In a sense, we reverted to
12 the situation which we were in in 1981 through 1985, where we
13 were -- when I say we, I mean Turner & Newall and our team
14 were essentially out there on our own dealing with the cases
15 without the benefit of a large group of other companies to
16 share indemnify and expense costs.

17 Q. We will get into that in much more detail later in your
18 examination, but could you -- over the course of your career,
19 I take it -- did you become familiar with the various types of
20 asbestos-containing products that Turner & Newall and its
21 U. K. subsidiaries manufactured and the types of operations
22 that gave rise to Turner & Newell's liability in the United
23 States?

24 A. Yes, that was critical to being a competent defense
25 counsel, was to understand, as best one could, the history of

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1 Turner & Newall and its use of asbestos and its sales
2 distribution asbestos-containing products in the United
3 States.

4 Q. And how did you gain that familiarity over the years with
5 Turner & Newell's asbestos products and operation?

6 A. Well, by -- principally by spending a considerable amount
7 of time in the United Kingdom in Turner & Newell's document
8 repository. In fact, I spent almost a year living there and
9 reviewing all of its historical documents, and many countless
10 days interviewing historical witnesses, in other words, folks
11 who had worked for the company in the nineteen thirties,
12 forties, fifties, sixties, etcetera, those were the principle
13 ways. And, of course, conversations with the first general
14 counsel to whom I reported who had been there for several
15 decades. Those were the ways in which I became familiar with
16 the history of Turner & Newall.

17 Q. What were the primary bases for liability for Turner &
18 Newall?

19 A. Well, it's a little complex, I'll try to make it as
20 simple as I can. Turner & Newall was for many decades the
21 largest vertically integrated asbestos manufacturer in the
22 world, larger even than Johns-Manville, which, of course, was
23 the largest U.S. company. So as a consequence of having
24 involvement in every aspect of asbestos, from the mining of
25 the mineral, which is what asbestos is, all the way through

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1 the milling and the manufacturing process and the sale and
2 distribution and the installation process, there were several
3 different theories of liability put forth by the plaintiffs'
4 bar in the United States. And I can summarize them briefly,
5 if you'd like.

6 Q. Yes, if you could summarize those for us.

7 A. Sure. Well, the first was Turner & Newall was a --
8 because it was an asbestos miner, it owned mining interests in
9 Canada and in southern Africa, it sold substantial quantities
10 of raw asbestos fiber to companies in the United States,
11 including Johns-Manville, which was its largest user of
12 asbestos fiber. Of course, Turner & Newall also used that
13 fiber in its own manufacture, but it was a fiber supplier.

14 Q. So one basis of liability was for a fiber supplier on a
15 component part theory?

16 A. Yes and no. Its liability was to, for example, workers in
17 the Manville, New Jersey Johns-Manville plant who were exposed
18 to that raw fiber, workers who off-loaded that fiber from the
19 Port of Philadelphia or Newark or New York, and also, as you
20 mentioned, it's liability also was to folks who were exposed
21 to the finished products of other companies, which products
22 had incorporated that raw fiber. So fiber supply was theory of
23 liability number one.

24 Q. What were the other bases of liability for Turner &
25 Newall in addition to its liability as a fiber supplier?

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1 A. The second basis of liability arose out of Turner &
2 Newell's ownership of a company based in Pennsylvania that was
3 called Keasbey & Mattison, that's with two Ts. Keasby has
4 been described as sort is a mini Johns-Manville. It was an
5 asbestos manufacturing company that was created in 1873, and
6 purchased by Turner & Newall in 1934. Turner & Newall owned it
7 from 1934 to 1962. And as a consequence of that ownership, the
8 plaintiffs alleged that if a plaintiff was exposed to the
9 products of Keasbey & Mattison, that Turner & Newall as the
10 owner of that company ought to have liability for that
11 exposure.

12 The principal initial theory was a kind of alter ego
13 or vicarious liability theory which is predicated on cases
14 that say if a corporation so dominates its subsidiary then the
15 subsidiary ceases to have its own independent existence that
16 the parent can be liable. So, in the early years of the
17 litigation, the claims were -- theory number two was: Turner
18 & Newall, you are liable for the acts of Keasby because Keasby
19 was really just a division of yourself.

20 Q. At some point did the plaintiffs' theories of liability
21 based on the exposure to the Keasbey & Mattison products
22 change?

23 A. It did. What occurred just very briefly is we had some
24 success in the early years making motions for the nonliability
25 of Turner & Newall on this alter ego or veil-piercing theory

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1 and had some success here in New Jersey and Pennsylvania and
2 other places in the country. But what occurred over a few
3 years was plaintiff's bar as a consequence of discovery of
4 this repository of documents that I mentioned which existed in
5 England came to understand that, in fact, Turner & Newall had
6 been the fiber supplier to Keasbey & Mattison and, therefore,
7 the plaintiffs didn't need to run, if you will, the alter ego
8 theory, they could simply pursue Keasbey & Mattison claims on
9 the basis that the plaintiff was exposed to a Keasbey &
10 Mattison product, which product incorporated Turner & Newall
11 fiber. So that, the Keasby theory, what we call the Keasby
12 theory of liability sort of morphed, if I can use that term,
13 over the years and became a fiber supply theory.

14 Q. So was it fair to say that after say 1988 or 1989 the
15 Turner & Newell's payments to resolve claims alleging exposure
16 to Keasbey & Mattison products were based on the exposure as a
17 fiber supplier as opposed to the alter ego?

18 A. I think that's a fair generalization. Of course, there
19 were some exceptions, but I think that's a fair
20 generalization.

21 Q. What were the line of products that Keasbey & Mattison
22 was in? Was it a full range of asbestos-containing products?

23 A. Yes, Keasby, as I said, was -- not by me, but someone
24 historically dubbed Keasby a mini Manville, which is to say
25 that Keasby made every kind of insulation product. It made

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1 asbestos textiles, it made asbestos cement pipe and asbestos
2 cement building materials, it had -- virtually any sort of
3 asbestos product that ever was manufactured, was manufactured
4 by Keasby.

5 Q. Now you've told us about the liability as a raw fiber
6 supplier and the Keasbey & Mattison basis for liability. What
7 other bases for liability did Turner & Newall have in the
8 United States?

9 A. Well, there were two others. The first other, or the
10 third theory of liability, was liability for a Turner & Newall
11 product which was distributed to here in the United States,
12 and that product was call sprayed Limpet, L-I-M-P-E-T,
13 asbestos. This was spray-on fireproofing acoustical treatment
14 product. Years ago, for example, a courtroom like this likely
15 would have had the ceiling sprayed with Limpet because it had
16 very good acoustical treatment properties. Limpet was
17 distributed throughout the United States from 1934 through
18 1974. It was an extremely dusty product, dusty in the
19 application process, with the highest percentage of asbestos
20 of any product ever sold in the United States. So it gave rise
21 to very significant liability claims, particularly
22 mesothelioma claims.

23 Q. What was the type of asbestos that was incorporated in
24 Limpet and the Keasbey & Mattison products, did it contain
25 amosite asbestos, for example?

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1 A. Well, the Limpet product containing amosite or another
2 type of asbestos that's called chrysotile, those are the blue
3 and the brown varieties. The Limpet products never contain the
4 chrysotile product. The Keasby products, while there were some
5 chrysotile products, the vast majority of the insulation
6 products were again this amosite product which was widely
7 used, for example, by the United States Government, to which
8 Keasby was a significant supplier.

9 Q. What were the other bases for potential liability for
10 Turner & Newall in the United States?

11 A. Well, the last theory of liability was a kind of concert
12 of action or conspiracy theory of liability. This related to
13 the facts that Turner & Newall had been at the forefront of
14 the development of knowledge concerning the hazards of
15 asbestos going back actually to the teens, the 19 teens, and
16 it also had very close, very close connections and business
17 relationship with Johns-Manville. And there are many, many
18 communications between the two companies and, of course,
19 Johns-Manville, it's well known, was also a company that had
20 very early knowledge of the hazards but never during the
21 relevant years placed any warnings on its products. So, it was
22 a conspiracy or concert of action theory of liability.

23 Q. Did Turner & Newall ever pay a claim, pay a settlement to
24 a claimant based on a conspiracy theory allegation?

25 A. No, we didn't.

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1 Q. So, you would never pay those type of claims where there
2 were some allegation that were made?

3 A. They were allegations that were made. They could not be
4 paid, in our judgment as counsel, because theoretically we
5 would then have to pay for every Manville claim.

6 Q. Now, was there, in addition to a conspiracy basis for
7 allegations at least, was there also ever a joint venture
8 agreement between Turner & Newall and Johns-Manville?

9 A. Yes. There was actually a company formed in the 19 teens
10 that was called Turner Manville, Ltd., and this company was
11 created to form a joint venture for the distribution of
12 asbestos-containing products in the United States and in
13 England.

14 Q. What impact, if any, on Turner & Newall liability would
15 this joint venture have if the plaintiffs began asserting
16 claims on that basis?

17 A. Well, the problem from a defense lawyer point of view was
18 that this company called Turner Manville, although it's name
19 changed, it continued to exist, and I believe it exists today.
20 And so as a consequence of that, this was more, simply more
21 corroboration, if you will, for the plaintiffs' theory of
22 liability, which what was espoused to me by many plaintiffs'
23 lawyers in many courtrooms all around the country, that Turner
24 & Newall effectively was Manville.

25 Q. Did Turner & Newall in the United States -- let me back

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1 up. Turner & Newall had numerous United Kingdom subsidiaries
2 that were involved with either the mining or united and sale
3 of asbestos-containing products, is that correct?

4 A. That's correct.

5 Q. And those finished products would be sold to the United
6 States as well as the raw fiber sold to the U.S.?

7 A. That's correct.

8 Q. Did Turner & Newall, when were you defending Turner &
9 Newall over the 20 years history in the United States, ever
10 try to allocate the liability payment for particular claims
11 between and amongst the United Kingdom subsidiaries?

12 A. No, it did not.

13 Q. And could you explain to the Court why Turner & Newall
14 didn't try to allocate liability for claims to particular
15 subs, U. K. subs?

16 A. Yes. Essentially, as I came to understand it over the
17 years, the relationship between the subsidiaries in the United
18 Kingdom and the parent company in the United Kingdom was
19 legally actually an agency relationship whereby there were
20 documents which had been created which provided that the
21 subsidiaries acted as agents of Turner & Newall, Ltd. or
22 Turner & Newall PLC, the parent company. This was just a fact
23 that was inescapable. And as a consequence of that, it was
24 the position of Turner & Newall in the United States
25 litigation that effectively Turner & Newall as a defendant

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1 included all of the United Kingdom subsidiaries as if those
2 subsidiaries were mere divisions of the company, such as the
3 Chevrolet Division of General Motors.

4 Q. Did Turner & Newall ever file affidavits in court saying
5 that it was appearing on behalf of itself and all of its
6 United Kingdom subsidiaries?

7 A. Yes. There was a standard affidavit that was filed in
8 connection with every Rule 12 or its equivalent motion
9 executed, sworn to by general counsel, that defined Turner &
10 Newall, Ltd. or Turner & Newall PLC, it changed over the
11 years, as the parent for all of the United Kingdom
12 subsidiaries.

13 Q. So that affidavit plus Turner & Newell's own role with
14 its subsidiaries effectively precluded trying to draw a
15 defense between Turner, the parent, and the subsidiaries for
16 the U. K. subsidiaries; is that correct?

17 A. It did effectively preclude that.

18 Q. Just briefly I want to touch on two of these agency
19 companies and ask you about them. One of them is Ferodo U. K.
20 What type of products did that company make?

21 A. Yes. Ferodo U. K. made asbestos-containing friction
22 materials, which is to say it made materials such as
23 automobile brakes and linings and clutch facings and
24 industrial related braking, with an A, materials used in
25 railroad cars, for example, to stop the trains. So it made

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1 friction products.

2 Q. Was that company ever sued in its individual capacity in
3 the United States?

4 A. Yes, it was.

5 Q. About what percentage of the claims would name that
6 company as a defendant?

7 A. A rather small percentage. It would be very hard to say
8 with any certainty, but I would say five percent or less.

9 Q. Greater than one percent, less than five percent, in that
10 range?

11 A. I think that that's probably about right.

12 Q. Are you familiar with a company called TBA Industrial
13 Products, Ltd.?

14 A. Yes.

15 Q. What?

16 A. TBA -- sorry.

17 Q. Excuse me, I interrupted you. Go on.

18 A. TBA was one of the founding companies of Turner & Newall,
19 its original name was Turner Brothers Asbestos, the Turner
20 family and the Newall family formed Turner & Newall in 1920.
21 And TBA, as we called it, was a manufacturer of
22 asbestos-containing textiles which were used in insulation
23 trades in the United States and all around the world. And TBA
24 had a sales agent located in Michigan for many, many years who
25 sold the products of TBA here in the United States.

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1 Q. Was TBA ever named in its individual capacity in the
2 United States asbestos personal injury claims?

3 A. Very often.

4 Q. What percentage of the time would plaintiffs name TBA as
5 a basis for their claims against Turner & Newall?

6 A. Again, I've never done a statistical survey of this, but
7 I would say in excess of 75 percent.

8 Q. What about Keasbey & Mattison, claims alleging exposure
9 to Keasbey & Mattison products, what percentage of the
10 settlements that Turner & Newall made were based on some kind
11 of Keasby exposure?

12 A. Well, that varied over time.

13 Q. Let's say in the last five years before Turner & Newall
14 went into bankruptcy?

15 A. In the last five years I would say that somewhere on the
16 order of 75 percent. In the early days, the percentage was
17 much higher.

18 Q. Okay. At this point I would like to turn your attention
19 to the various litigation strategies that Turner & Newall
20 tried and utilized in defending itself at various points in
21 time.

22 MR. FINCH: If your Honor wants to take a morning
23 recess, this might be a good time to do it. If not, I can
24 continue forward.

25 THE COURT: Why don't we take very brief recess. How

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1 long do you feel a reasonable recess would be?

2 MR. FINCH: Five, ten minutes.

3 THE COURT: Ten minutes? Why don't we take -- it's
4 now 11:15 by this clock, we'll take a ten-minute recess.

5 MR. FINCH: Thank you, your Honor.

6 (Short recess).

7 DEPUTY CLERK: All rise.

8 THE COURT: You may be seated.

9 BY MR. FINCH:

10 Q. Mr. Hanly, before we launch into the description of the
11 various strategies that Turner & Newall used in defending
12 itself at various points in time, I just want to get on the
13 record the elements of the cause of action for the claims that
14 plaintiffs asserted against Turner & Newall.

15 Is it fair to say that the vast majority of the
16 asbestos personal injury claims against Turner & Newall,
17 asserted claims based on Turner & Newell's failure of the duty
18 to warn of the dangers caused by its asbestos-containing
19 products?

20 MR. FRIEDMAN: Objection on the basis he's leading
21 the witness.

22 BY MR. FINCH:

23 Q. Can you describe the basic elements of the cause of
24 action against Turner & Newall?

25 A. The basic elements of the cause of action against Turner

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1 & Newall throughout the entire history of the asbestos
2 litigation was failure to warn based on either strict products
3 liability on a failure to warn basis and/or negligence claims.
4 I'm not aware of any other theory that was ever advanced.

5 Q. And what did a plaintiff have to proof to establish a
6 liability on the part of Turner & Newall under a failure to
7 warn theory?

8 A. That Turner & Newall failed to warn that plaintiff was
9 exposed to an asbestos-containing material sold by Turner &
10 Newall and that the plaintiff suffered some asbestos-related
11 condition.

12 Q. Turning your attention to the pre-ACF time period, early
13 80's to '85, can you, please, describe how Turner & Newall
14 dealt with the asbestos personal injury claims that were
15 facing it?

16 A. Yes. From the first days that I was a member of the team
17 of lawyers defending Turner & Newall, I was informed that the
18 basic strategy was to resolve as many cases by settlement as
19 possible consistent with the cash flow needs of the company.
20 And where that was not possible, to mount the defenses that a
21 typical defense lawyer would mount in an asbestos products
22 liability case.

23 Q. Did that dramatically change after Turner & Newall
24 entered the Asbestos Claims Facility?

25 A. No, it was always the strategy of the company to resolve

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1 as many cases as it could on a yearly basis consistent with
2 the cash flow of the company.

3 Q. Was its goal to resolve the cases at the cheapest price
4 possible?

5 A. Of course.

6 Q. How did the Asbestos Claims Facility members go about
7 defending the claims against them?

8 A. Through a joint defense effort whereby the organization
9 itself, the Asbestos Claims Facility, appointed some 50 to 75
10 law firms around the country who were supposed to be
11 representing all of the members of the Asbestos Claims
12 Facility in each case, which was the idea was to effect a huge
13 cost savings over the pre-ACF days where you would enter a
14 courtroom anywhere in the country and there would be anywhere
15 from 75 to 100 lawyers representing some 50 to 60 companies,
16 so the idea was to have one lawyer for all 35 members and to
17 effect savings in that fashion on the defense side. Then
18 there was a similar concept on the indemnity side.

19 Q. And after the ACF folded in 1988, what was the approach
20 to resolving the claims that Turner & Newall used when it was
21 within the Center of Claims Resolution up to 1993?

22 A. The same approach. The Center for Claims Resolution was
23 similar to the ACF, although it had a much more aggressive
24 approach to settlement, it wanted to settle more cases rather
25 than fewer cases. And so Turner & Newall was pleased with

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1 that organization because it was Turner & Newell's desire to
2 resolve as many cases as cheaply as possible on an annual
3 basis consistent with the cash flow of the company.

4 Q. We will get into more detail about the way in which the
5 several share and liability payments were allocated between
6 Turner & Newall and other members of the CCR.

7 But did anything happen in 1993 that impacted on Turner
8 & Newell's asbestos litigation, in January of 1993?

9 A. Yes, in January of 1993, there was filed in the Eastern
10 District of Pennsylvania a purported settlement class action
11 under Rule 23 of the Federal Rules of Civil Procedure. The
12 defendants were all the members of the CCR, the Center for
13 Claims Resolution, including Turner & Newall, and the
14 plaintiff was a representative asbestos claimant. And the
15 concept was to create a settlement class action whereby from
16 that point forward all asbestos personal injury claims to be
17 brought in the United States against those 20 odd defendants
18 would be processed through the settlement vehicle. It was in
19 the view of Turner & Newall, and I believe all the other
20 members, that this was a, potentially a great concept whereby
21 the claims of the victims would be resolved and the companies
22 could continue to do business and resolve the claims at annual
23 cash levels that in the judgment of the companies at that time
24 they were able to meet.

25 Q. Can we refer to this as the Georgine settlement?

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1 A. Yes, that's what it's commonly called.

2 Q. What was the fate of the appeal of the Georgine
3 settlement in the court system?

4 A. A group of folks who didn't like the settlement appealed
5 the class certification to the Court of Appeals of the Third
6 Circuit and an Opinion by Judge Becker reversed the class
7 action certification, vacated it, I believe. And that then
8 went to the United States Supreme Court, which affirmed Judge
9 Becker's Opinion.

10 Q. During the -- and did the Supreme Court affirm that in
11 the summer of 1997, is that right?

12 A. That's correct.

13 Q. During the time when Georgine was pending in the
14 appellate process, what, if any impact, was there on the new
15 claim filings against Turner & Newall?

16 A. There weren't any, because as part of the class action
17 proceeding in the District Court Eastern District of
18 Pennsylvania, the district judge had entered an injunction.
19 And that injunction remained in effect from approximately 1993
20 until late in the summer of 1997 when the Supreme Court
21 directed that the injunction be vacated.

22 Q. And what impact did you observe on the numbers of new
23 claim filings against Turner & Newall after the Georgine
24 injunction was vacated in the summer of '97?

25 A. They became overwhelming in number. There was a huge, we

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1 called it the surge or the backlog that had been pent up, if
2 you will, in the offices of plaintiff counsel around the
3 country, tens of thousands of claims that they were precluded
4 from bringing because of the injunction. And when the Supreme
5 Court directed that the injunction be vacated, those claims
6 came like a torrent against all the, all 20 of the CCR
7 members, including Turner & Newall.

8 Q. I want to focus on the post-Georgine time period when
9 Turner & Newall was still a member of the CCR.

10 A. Post-'97.

11 Q. Post-'97 up until the time Turner & Newall exited the CCR
12 in early 2001.

13 What were the basic evidentiary settlement requirements
14 that Turner & Newall would require before it would settle an
15 asbestos personal injury claim?

16 A. Again, quite simply some evidence of exposure to a Turner
17 & Newall product proffered by the plaintiff and evidence of an
18 asbestos-related disease or condition.

19 Q. And we will get to the way the CCR worked.

20 But how would -- would the CCR pay a settlement if the
21 plaintiff proved exposure to one or more CCR members'
22 products?

23 A. Yes, the CCR had a rather complex governing agreement.
24 But to strip it to its essence, the deal was that if you were
25 a member of the CCR and the plaintiff presented evidence of

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1 exposure to one CCR members' products, the other members who
2 had been named in that plaintiff's complaint had to contribute
3 to that settlement notwithstanding that the plaintiff had not
4 proffered any evidence of exposure to the products of those
5 other defendants. It was essentially a contractual
6 arrangement that was made.

7 Q. Why did Turner & Newall stay in a contractual arrangement
8 such as this?

9 A. Because it was the judgment of Turner & Newall, based on
10 a variety of factors, including the judgment of the members of
11 my team, that the cost savings and the protection that the CCR
12 offered was far greater than was available if Turner & Newall
13 became what I called earlier a stand-alone defendant, in other
14 words, a defendant out in the tort system without the benefit
15 of cost sharing arrangements for indemnity and legal expense.

16 Q. Could you turn in your book to Exhibit 20, Plaintiffs'
17 Exhibit 20?

18 A. Yes.

19 Q. And can you identify that document?

20 A. Yes, this is a fairly standard form agreement that the
21 CCR would use to settle any particular asbestos personal
22 injury case. They varied somewhat because they had to vary
23 consonant with the requirements of state law in different
24 jurisdictions, but this is the basic form of a CCR settlement
25 agreement on behalf of the members of CCR.

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1 Q. What diseases would, asbestos-related diseases would
2 Turner & Newall pay compensation to?
3 A. What categories of disease?
4 Q. Yes, what categories of disease.
5 A. Well, malignant mesothelioma, asbestos-related lung
6 cancer, asbestosis, pleural thickening, some other
7 occasionally pleural plaque claims, other cancers that as to
8 which there was medical literature suggesting a causal
9 connection between asbestos exposure, and those cancers such
10 as colon cancer, esophageal cancer, and other cancers.

11 MR. FINCH: Your Honor, at this time I would offer
12 Plaintiffs' Exhibit 20.

13 MR. FRIEDMAN: No objection, your Honor.

14 THE COURT: Plaintiff's 20 is now in evidence.

15 (PLAINTIFF EXHIBITS 20 WAS RECEIVED IN EVIDENCE.)

16 BY MR. FINCH:

17 Q. And, Mr. Hanly, could you turn to Plaintiffs' Exhibit 52
18 and tell me whether or not that is another example of a CCR
19 settlement agreement from the time period during which Turner
20 & Newall was a CCR member?

21 A. Yes, it is.

22 MR. FINCH: Your Honor, I would offer Exhibit 52.

23 MR. FRIEDMAN: No objection, your Honor.

24 THE COURT: 52 is in evidence.

25 (PLAINTIFF EXHIBITS 52 WAS RECEIVED IN EVIDENCE.)

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1 BY MR. FINCH:

2 Q. And could you turn to Page 296 of Exhibit 52?

3 A. Yes.

4 Q. Does Paragraph 2A set forth the exposure requirements
5 that a plaintiff would have to show before CCR would pay a
6 settlement? It continues over onto the next page.

7 A. Yes, this is essentially Appendix C, Pages 296 to 297
8 effectively set forth the criteria that the CCR used across
9 all cases, not just this particular group, cases that's
10 reflected in Exhibit 52.

11 Q. Turning your attention to the concept of product
12 identification or exposure to asbestos defendants' products,
13 how would plaintiffs -- could you describe for me the various
14 ways by which plaintiffs would prove product identification
15 and exposure against Turner & Newall or another asbestos
16 defendants?

17 A. Effectively there were four ways. First would be the
18 testimony of the plaintiff himself that he worked in the
19 Brooklyn Navy Shipyard in such and such years and during that
20 time, he was exposed to Keasbey & Mattison/Turner & Newall
21 products.

22 Alternatively, or in addition, there might be testimony
23 of a co-worker. In other words, if the plaintiff were either
24 deceased or in his testimony just couldn't recall what
25 products he was exposed to, the fellow who or fellows who

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1 worked alongside him might well testify, and often did
2 testify, that they worked during the same years as plaintiff
3 Jones, let's call him, and that on a daily, weekly, monthly,
4 whatever basis, we worked with the products of Turner &
5 Newall.

6 Thirdly, even in the absence of those two forms of
7 testamentary evidence, there was -- there could be documentary
8 evidence and the documentary evidence would either come from
9 Turner & Newell's files, for example, documents showing the
10 sale of asbestos-containing products at a particular time to a
11 particular company or particular job site, so that would be
12 the third way.

13 And then the fourth way would be, even in the absence
14 of the first three bases or evidentiary bases, there often
15 were records, documents of the job site itself. The Bethlehem
16 Steel facility, for example, often had documents dating back
17 decades that indicated when and to what extent it was
18 purchasing asbestos-containing products and had the names of
19 the manufacturers.

20 So in one or more of those four basic ways, there may
21 have been other ways but they wouldn't have been material, the
22 plaintiff could proof exposure to a Turner & Newall or any
23 other product.

24 Q. Are you aware of the concept of agreed upon job sites
25 where products were used in CCR settlement agreements?

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1 A. Vaguely.

2 Q. What was that?

3 A. I think that was a job site -- I think it was a job site
4 in which the plaintiffs and the CCR agreed that the products
5 of some particular company had been used there during some
6 particular time frame so that that issue need not have been
7 litigated.

8 Q. Could you describe for me the process by which CCR
9 allocated the individual settlement shares between and amongst
10 its member if the CCR were to, say, settle a case or group of
11 cases of asbestos personal injury plaintiffs?

12 A. Yes. Again, this was a very complicated formula that I
13 would be hard pressed to recite with any precision. But the
14 essence of the arrangement was that each defendant member of
15 the CCR was assigned a percentage share in each of several
16 categories of asbestos cases. So, for example, Turner &
17 Newall would have a share of, let's say, 5 percent of every
18 shipyard work case and then it might have 10 percent of every
19 asbestos plant worker case and it might have 2 percent of
20 every construction worker case. And so the way in which it
21 worked -- and every other member had similar shares which
22 differed by occupational category.

23 So the way -- in its simplest terms, the way that it
24 worked was that if a case was settled for \$100,000, the
25 settlement was allocated or divided up by first determining

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1 what kind of case was it, was it a plant worker case, a
2 shipyard case, whatever. And once that determination was
3 made, in effect the CCR would simply look at the schedule of
4 shares of the companies who had been named in that particular
5 case and decide a percentage of the \$100,000 to each of those
6 companies based on the percentage that that company had
7 previously been assigned in that category.

8 Q. The only companies who attributed to settlement would be
9 the ones named in the plaintiff's complaint under the CCR as
10 it operated in the late '90s?

11 A. That's correct. The only companies that would pay in my
12 hypothetical example of a \$100,000 settlement would be those
13 companies as to which that plaintiff had put their claims in
14 the caption of the complaint.

15 Q. And was there a process by which the CCR members could
16 adjust the shares over time and it did that -- let me stop
17 there.

18 A. Yes. Again, this was all a contract based arrangement in
19 the CCR agreement that the members all had to sign to become
20 part of the CCR. It provided -- had a very detailed and
21 complicated formula arrangement whereby any company that felt
22 it was paying too much in any category of case, in other
23 words, any company that thought that its percentage was too
24 high, could effectively petition the CCR to have a, what was
25 called a share review and that would be performed. And the

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1 board would ultimately make a decision as to whether the
2 petition of the petitioning company, which invariably sought
3 to have the share lowered, not highered, would be decided.

4 Q. And what information -- was this something that Mr. Bill
5 Hanlon and his law firm, Shay & Gardener, would be involved in
6 the share allocation adjustment process?

7 A. Yes, they were. The CCR law firm -- they were the law
8 firm for the CCR for many purposes, one of which was this
9 dealing with the petitions of any company that felt it was
10 paying too much and wanted to have basically a second look at
11 the fairness of its particular share.

12 Q. And in making these share allocations, did Shay &
13 Gardener and the CCR members have information about the types
14 of asbestos-containing products each of the members made and
15 where those products were sold and the job sites from which
16 claims arose?

17 A. Yes, the process by which a petition would get evaluated,
18 a petition to have your share lowered would include a detailed
19 review of the historical -- of the history of that particular
20 company, what kinds of product containing asbestos did it
21 make, where did it sell those products, how were they used,
22 and so on, because the ultimate question was is my share fair
23 in this particular category, let's call it the construction
24 worker category. And in order to make that fairness
25 determination, the CCR had to look at whether that particular